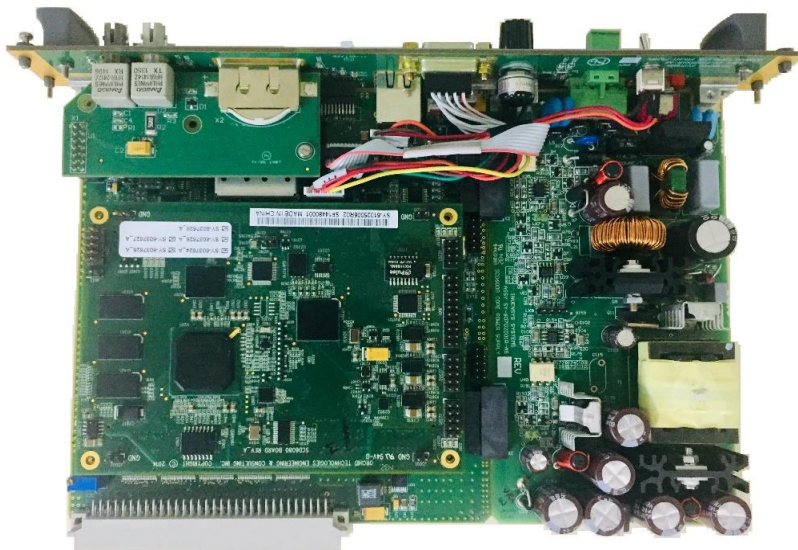


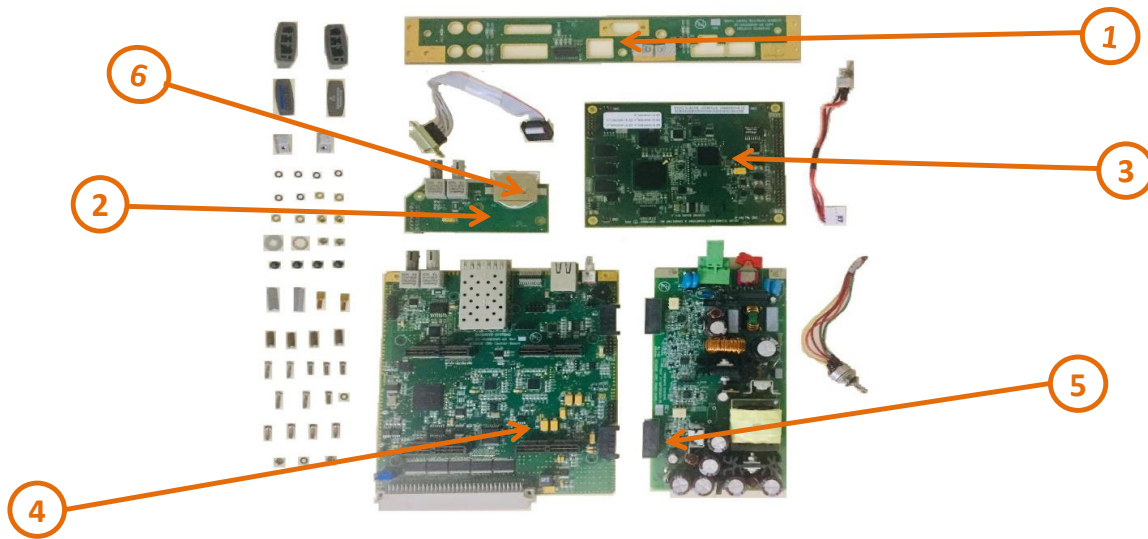
Product End of Life Instructions

CPU OptoNet Power Supply Ethernet (COPE) Module

SCD6000 CPU Modules



End of Life Instructions



Recommendation	Number on drawing	Component / Material	Weight (in g)	Comment
To be depolluted	1	Electronic Board (Communication) > 10cm ²	21.44	
To be depolluted	2	Electronic Board (Communication) > 10cm ²	19.82	
To be depolluted	3	Electronic Board (Communication) > 10cm ²	52.99	
To be depolluted	4	Electronic Board (Communication) > 10cm ²	204.18	
To be depolluted	5	Electronic Board (Communication) > 10cm ²	247.02	
To be depolluted	6	Battery	4.1	

Product description

Manufacturer identification	Schneider Electric Industries SAS
Brand name	Foxboro SCD
Product function	The CPU COPE module consists of High Speed board, Carrier board and Power Supply board. In a distributed station COPE manages database, communications and local applications. When used as Data Control and Interchange Unit, the COPE module provides Data concentration, SCADA communication and communicates with Intelligent Electronic Devices. The COPE module also supports high performance and reliable peer-to-peer communication between the nodes using on-board optoNet fiber optic network.
Product reference	SY-60399001R
Additional similar product references	SY-60399001R SY-60399002R SY-60399003R
Total representative product mass	665 g
Representative product dimensions	187mm(H) x 261.75mm(W) x 35.25mm(D)
Accessories	No accessories needed
Date of information release	09/2019



Additional information

Legal information	This product family is in the scope of European Union directive 2012/19/EU on Waste Electrical and Electronic Equipment (WEEE). The product family must be disposed according to the legislation of the country. This document is intended for use by end of life recyclers or treatment facilities. It provides the basic information to assure an appropriate end of life treatment for the components and materials of the product.	
In case of special transportation: transportation method	No special transportation	
Recyclability potential	23%	Based on "ECO'DEEE recyclability and recoverability calculation method" (version V1, 20 Sep. 2008 presented to the French Agency for Environment and Energy Management: ADEME).

Schneider Electric Industries SAS

www.schneider-electric.com/contact

Country Customer Care Center:

<http://www2.schneider-electric.com/sites/corporate/en/support/operations/local-operations/local-operations.page>

+001 508 549 3992

38 Neponset Avenue

Foxboro

MA 02035

USA

www.schneider-electric.com

Published by Schneider Electric

ENVEOL1906006_V1

© 2019 - Schneider Electric – All rights reserved

09/2019